

CRITICAL PATH ROADMAP DISCIPLINE(S)	PRIMARY SPECIES / TYPE	GROUND EXPERIMENT TITLE	NASA OBPR - TASK BOOK							
			Year Experiment Was Listed in Book							
			<a href="#">1995</a>	<a href="#">1996</a>	<a href="#">1997</a>	<a href="#">1998</a>	<a href="#">1999</a>	<a href="#">2000</a>	<a href="#">2001</a>	<a href="#">2002</a>
Multi-system (Cross Risk) Alterations; Immunology, Infection & Hematology	Animal	Calbindins and Apoptosis After Short-Term Space Flight				1998	1999	2000		
Multi-system (Cross Risk) Alterations; Bone Loss	Cells	Cloning and Functional Characterization of Novel Genes Whose Expressions are Microgravity-Dependent in Normal Human Fibroblasts; NCC2-5374 Cloning and Functional Characterization of Novel Genes whose Expressions are Microgravity-Dependent in Normal Human Fibroblasts						2000	2001	2002
Multi-system (Cross Risk) Alterations	Human	Altered Gravity Locomotion Using Differential Pressure	1995	1996						